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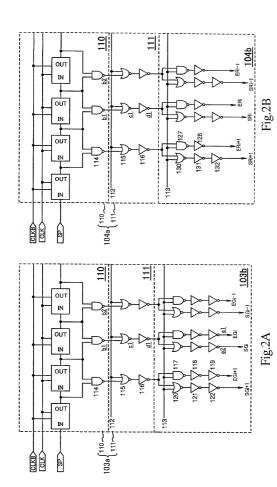


Fig.3

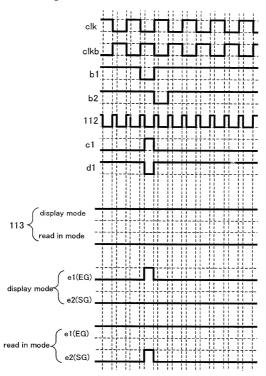


Fig.4A

		display mode	monochrome read in	
light	source signal line driver circuit	pulse	on	
emitting	video signal	pulse	on	
element	EG	pulse	on	
portion	ER	pulse	off	
	SS		pulse	
sensor portion	SG	off	pulse	
	SR	off	pulse	

Fig.4B

		display mode	color read in		
			R	G	В
	source signal line driver circuit	pulse	on	on	on
light	video signal (R)	pulse	on	off	off
emitting	video signal (G)	pulse	off	on	off
element	video signal (B)	pulse	off	off	on
potion	EG	pulse	on	on	on
	ER	pulse	off	off	off
sensor portion	SS '		pulse	pulse	pulse
	SG	off	pulse	pulse	pulse
	SG	off	pulse	pulse	pulse

Fig.5

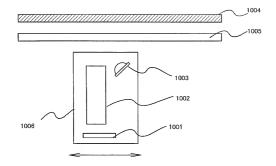
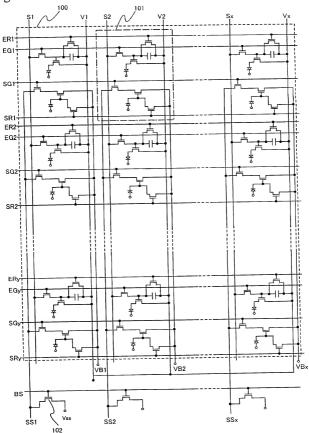
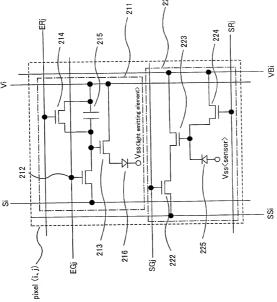


Fig.6





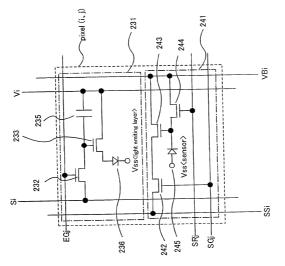


Fig.8

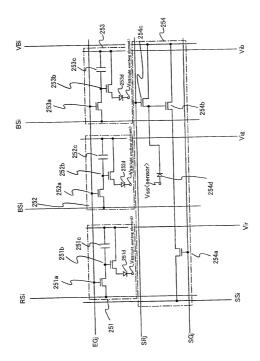


Fig.9

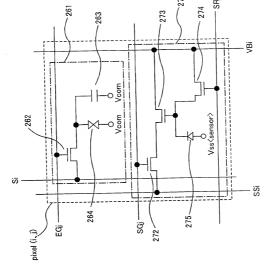


Fig.10

Fig.11

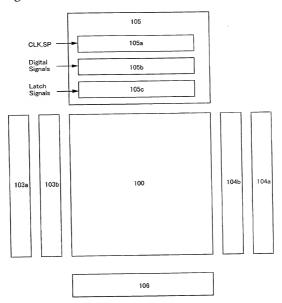
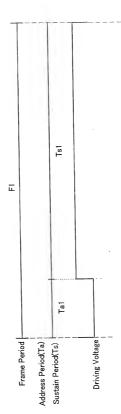


Fig.12



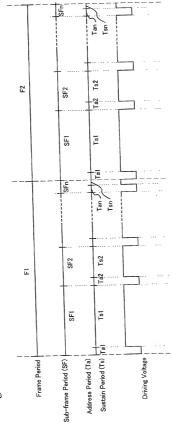


Fig.13

Fig.14 105 105a CLK, SP 105b 105c Analogue Signals 104a 104b 103b 103a 100

106

Fig.15

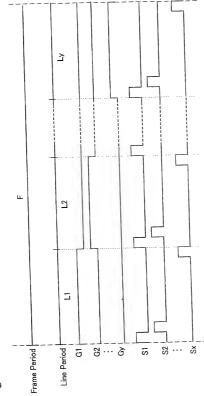


Fig.16

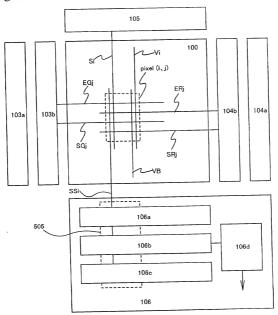


Fig.17

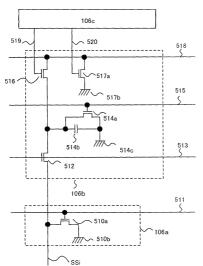


Fig.18

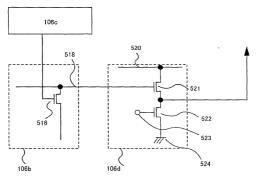
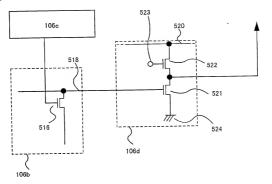
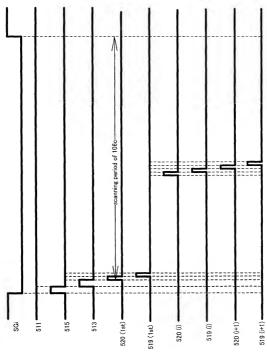


Fig.19





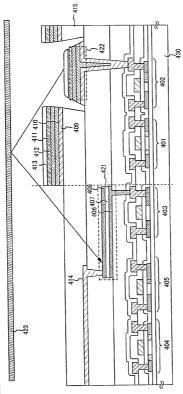


Fig.21

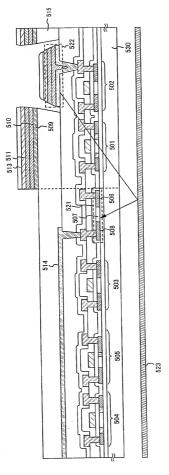


Fig.22

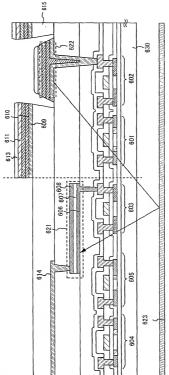
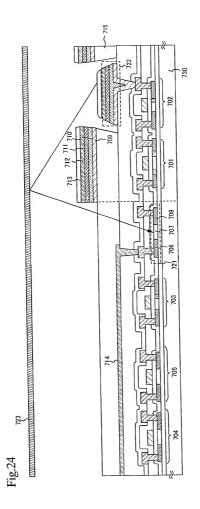


Fig.23



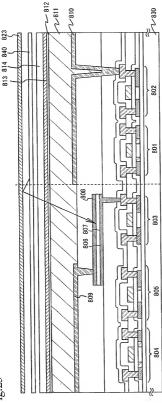


Fig.25

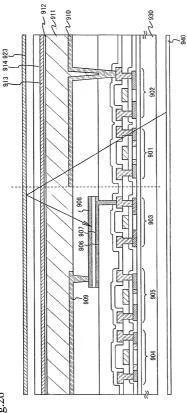


Fig.26

Fig.27A

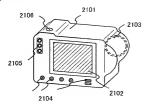


Fig.27B
2303
2302
2302
2305

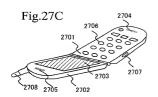


Fig.28A

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